PULSA Pulsates

New Art Form Tried At Yale

Experiments in a new art | The group of seven consists of form of "programmed environ-Michael Cain, William Crosby, nology are being expanded under Peter Kindlmann and David

a \$10,000 grant from the Gra- arts degrees from Yale, Duesing pleted a massive outdoor exhi- Laboratory. bition of their art in the Boston This Thursday, the series will Public Garden.

the garden for 19 nights with a logical Environment". multitude of flashing lights and Another project, based on the itv.

intended to "expose people to a natural world into a new, abnew kind of experience that will stract landscape. open up a new expectation from "Ultimately," says Cain, "our Yale researchers, and "reflect of the technological world into our conviction that public art this sort of 'natural conception.' surrounds it."

ments" linking art and tech-William Duesing, Paul Fuge. a new program at the Yale Rumsey in addition to Clancy. School of Art and Architecture. The group's background re-Dean Howard S. Weaver of flects their concerns: Cain. the art school announced that Clancy and Rumsey have fine ham Foundation of Chicago will and Crosby were architecture support the pioneering work of students, Fuge has a degree in seven of the school's research psychology and Kindlmann a associates in the arts. The doctorate in physics. He also seven, who work under the heads Yale's Engineering and name PULSA, recently com- Applied Science Electronics

feature a group of four com-Their work - a blend of art, posers of electronic music who technology, and studies of hu-will present some of their works man perception - transformed and discuss "Sound as Physio-

interconnected speakers, lo-PULSA experience in Boston, cated beneath the surface of a will be a programmed environpond and around the water's ment in a "non-urban", winter edge. The project was sponsored setting this December, at the by several industries and the Yale University Golf Course in Boston Redevelopment Author- New Haven. Some 50 strobe lights and large speakers will The PULSA environments are be arranged to translate the

their surroundings," according goal is to find ways to incorpoto Patrick Clancy, one of the rate many other phenomenon must have a scale of installa- giving some kind of aesthetic tion and a systems approach quality to the interaction of that relates to the size and man and machine to make men complexity of the city which more aware of the planet on which they live."